

ABSTRACT

A sensor strain causer can be made into a simple shape, and the attachment work for strain gauges is made easy. In a multiaxial sensor 1 for measuring one or more of multiaxial force, moment, acceleration, and angular acceleration, externally applied, a plurality of strain gauges R11 to R48 disposed on one plane are provided. Thereby, because the time for the attachment work for the strain gauges R11 to R48 can be shortened, the mass productivity can be improved and the cost can be reduced.